

Martin O'Malley Governor

Anthony G. Brown Lt. Governor

James T. Smith, Jr. Secretary

February 28, 2014

Mr. Gregory Murrill
Division Administrator
Attn: Dr. Kwame Arhin
Federal Highway Administration
10 South Howard Street
Suite 2450
Baltimore, MD 21201

Ms. Brigid Hynes-Cherin Regional Administrator Attn: Ms. Kathleen Zubrzycki Federal Transit Administration 1760 Market Street. Suite 500 Philadelphia, PA 19103

RE: Administrative Modification to the Fiscal Year (FY) 2013 Maryland Statewide Transportation Improvement Program (STIP) to Reflect Modifications to MD 175: MD 295 to MD 170; MD 151 over MD 151B and Baltimore Industrial Railroad; and Areawide Bridge Replacement and Rehabilitation.

MDOT Control # 13-132

Dear Mr. Murrill and Ms. Hynes-Cherin:

The Maryland Department of Transportation (MDOT) hereby modifies the FY 2013 Maryland STIP to reflect the updated funding levels within the 2012-2015 Baltimore Regional Transportation Board's (BRTB) Transportation Improvement Program (TIP) for to MD 175: MD 295 to MD 170, MD 151 over MD 151B and Baltimore Industrial Railroad, and Areawide Bridge Replacement and Rehabilitation. Attached please find supporting documentation including the notification letter documenting the February 11, 2014, BRTB Executive Committee action approving the modifications. The Projects and funding amounts are shown below:

- MD 175: MD 295 to MD 170 shifts and reduces Preliminary Engineering funds in FY 2014 to FY 2015;
- MD 151 over MD 151B and Baltimore Industrial Railroad includes this breakout break-out project, already in the Baltimore region's 2014-2017 TIP, from the Areawide Bridge Replacement and Rehabilitation; and
- Areawide Bridge Replacement and Rehabilitation removes funding for the break-out project, MD 151 over MD 151B and Baltimore Industrial Railroad.

Mr. Gregory Murrill Ms. Brigid Hynes-Cherin Page Two

Any new funds have been made available due to an increase in federal aid Obligational Authority assumptions, funds de-obligated on inactive projects and the Transportation Infrastructure Investment Act of 2013. These costs do not affect the portion of federal funding programmed for transit.

If you have any questions or need additional information, please do not hesitate to contact me at 410-865-1295, toll-free at 888-713-1414 or via email at <a href="mailto:mnixon@mdot.state.md.us">mnixon@mdot.state.md.us</a>. Thank you for your assistance.

Sincerely,

Michael W. Nixon, Manager

Michael W. Nefor

Office of Planning and Capital Programming

## Attachment

cc:

Mr. Tyson Byrne, Regional Planner, Office of Planning and Capital Programming, MDOT

Ms. Mary Deitz, Chief, Regional and Intermodal Planning Division, State Highway Administration

Ms. Lyn Erickson, Manager Federal Liaison, Office of Planning and Capital Programming, MDOT

Ms. Heather Murphy, Deputy Director, Office of Planning and Capital Programming, MDOT

## PE CON OTH OTAL S S B B Change PHASE Proposed PHASE PE CON OTH STIP/TIP Amendment Criteria Ourrent PHASE MD 175: MD 295 to MD 170 MDOT STIP # DIVIDUAL REQUEST FORM ASE DETAIL (All dollars are displayed in \$1,000's) Description | The purpose of this project is to widen MD 175 from west of MD 295 to MD 32. This includes interchange and intersection improvements from MD 32 to MD 170, Transportation | System Management improvements, and bicycle/pedestrian accommodations for the entire corridor. Justification | This project will address current and future congestion along MD 175 and will improve access to Fort Meade. Source: Maryland Department of Transportation Source: Source: C Removes or deletes individual listed project from the STIP/TIP. D Other: B Increase/decrease, scope change, advance, delay, or phase change A Adds new individual projects to the current STIP/TIP. 61-0605-41 Federal ederal 3,680 1702 2,318 1,362 2,318 1,362 Previous ral State 1702 Previous 3,680 1702 Previous State State Fed%: Fed%: Fed%: 984 654 330 984 654 330 Federa Federal Administration Amendment Criteria (A/B/C/D) FY2013 State 25% 25% FY2013 780 FY2013 24% 780 780 80 State State State%: State%: State%: 220 220 220 220 2013 MARYLAND STATEWIDE TIP Federal BRTB Area/MPO 1,620 (820) (820) 75% FY2014 State 76% FY2014 State 75% 800 FY2014 State Exempt Conformity Status 200 2,000 2,200 2,652 652 2,000 (452)(452)Federal CTP Page (with year, ex. H-22 FY2010) Federal Federal Net Change Federal State Proposed Federa Current 800 800 800 800 FY2015 FY2015 FY2015 State State State Total Total State Federal Funding Environmental Status Total 200 15,000 15,200 15,000 15,000 200 200 Federal Federal Federal Previous 3,680 984 4,664 3,680 984 4,664 FY2016 ral State FY2016 FY2016 State State Federal FY2013 Current Funding Level 6,080.0 18,856.0 24,936.0 1,000 780 220 1,000 780 220 Federal State FY2014 3,000 800 2,200 (1,272) (820) (452) 4,272 1,620 2,652 FY2017 al State FY2017 FY2017 State State FY2015 Total 16,000 800 15,200 1,000 800 200 15,000 15,000 FY2016 Federal Federal Net Change 6,060 2,318 3,742 3,762 6,080 2,318 (20) -20.0 (20) State State FY2017 TOTAL TOTAL TOTAL 18,604 17,000 654 1,202 17,000 18,856 (252)(252)950 950 252.0 Otal Total 17,000 17,000 24,936 24,936 4,692 2,972 4,964 24,664 6,060 2,972 18,604 6,080 (272)-272.( (272)(20 (252 (272)

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Description	The purpose of this probridge system preserva deficient.	ject is to rehabilitate the MI tion program. The bridge is	) 151 bridge over MD 1511 s structurally deficient due	B and Baltimore Industrial F to both the superstructure (	Description   The purpose of this project is to rehabilitate the MD 151 bridge over MD 151B and Baltimore Industrial Railroad in Baltimore County. This effort is part SHA's ongoing statewide bridge system preservation program. The bridge is structurally deficient due to both the superstructure (riding surface/bridge deck) and substructure being rated as structurally deficient.	. This effort is part SHA and substructure being re	s ongoing statew ated as structura	wide illy	
Justification	This bridge was constru	Justification This bridge was constructed 1953. Rehabilitation of the bridge will extend the service life of the bridge an additional 3	f the bridge will extend the	service life of the bridge an	additional 30 to 50 years.				
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ption	non-capacity i	mprovements w state-owned brid	hich include dges as nee	e structural replace	cement,d	These are non-capacity improvements which include structural replacement deck rehabilitation, superstructure of maintenance on various state-owned bridges as needed in the Baltimore Region. Funding level is represented.	erstructur	e replacement d as 37% of st	, parallel (	replacement, parallel construction, cleaning and as 37% of statewide level as shown in the CTP	leaning a	nd painting, an [P.	d general	
Justification Will preserve the existing infrastructure, increase safety, and improve highway beautification.	ve the existing	infrastructure, i	ncrease sa	ifety, and improve	highway	beautification.								
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